

Fig. 1 A

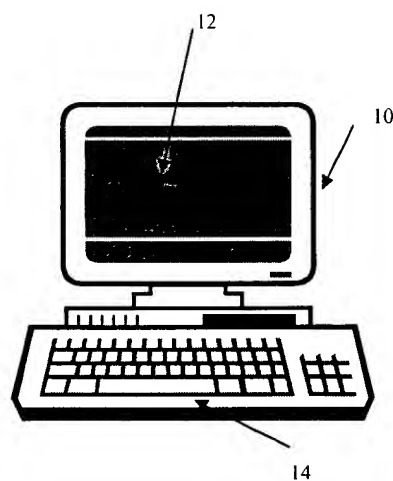


Fig. 1 B

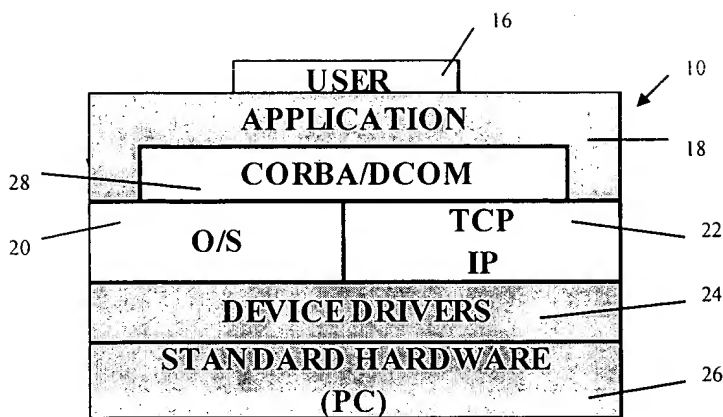


Fig. 2 A

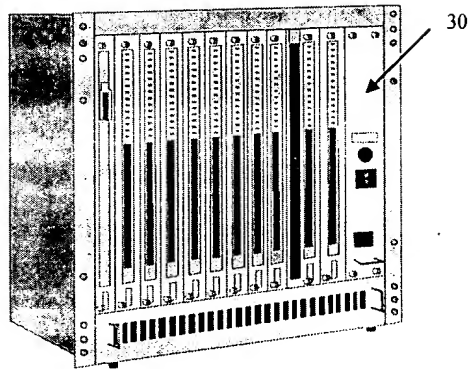


Fig. 2 B

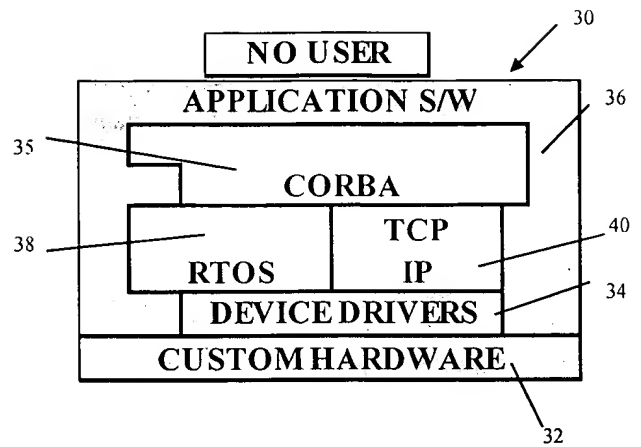


Fig. 3

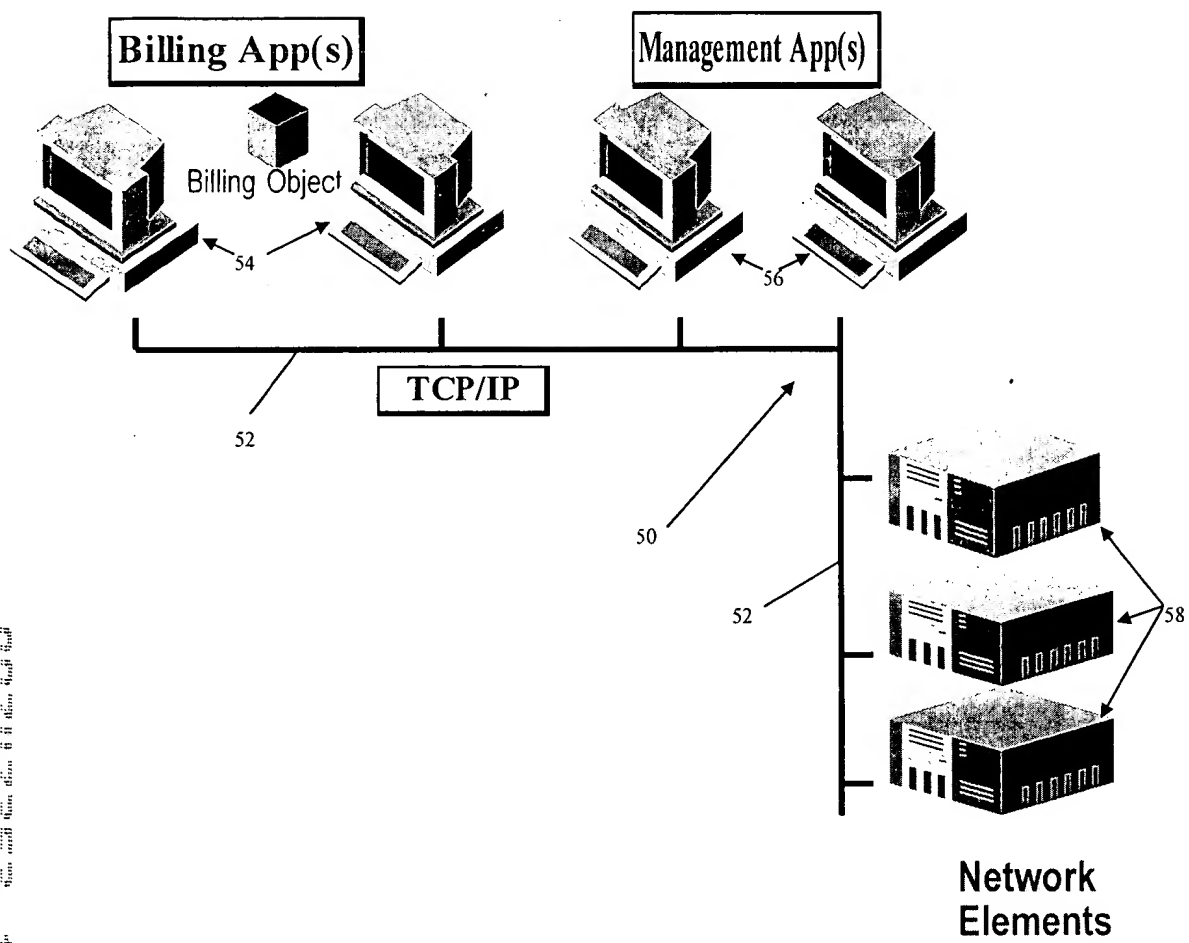


FIG. 4 is a block diagram of a network architecture. The diagram shows a central network backbone (52) connecting three server racks (58) and two client devices (56). The server racks are labeled with 60 (CPU) and 64 (memory). The client devices are labeled with 56. The network backbone is labeled with 52. The server racks are connected to the backbone via Ethernet (66) and ATM (64) interfaces. The client devices are connected to the backbone via a dashed line (50).

Fig. 4

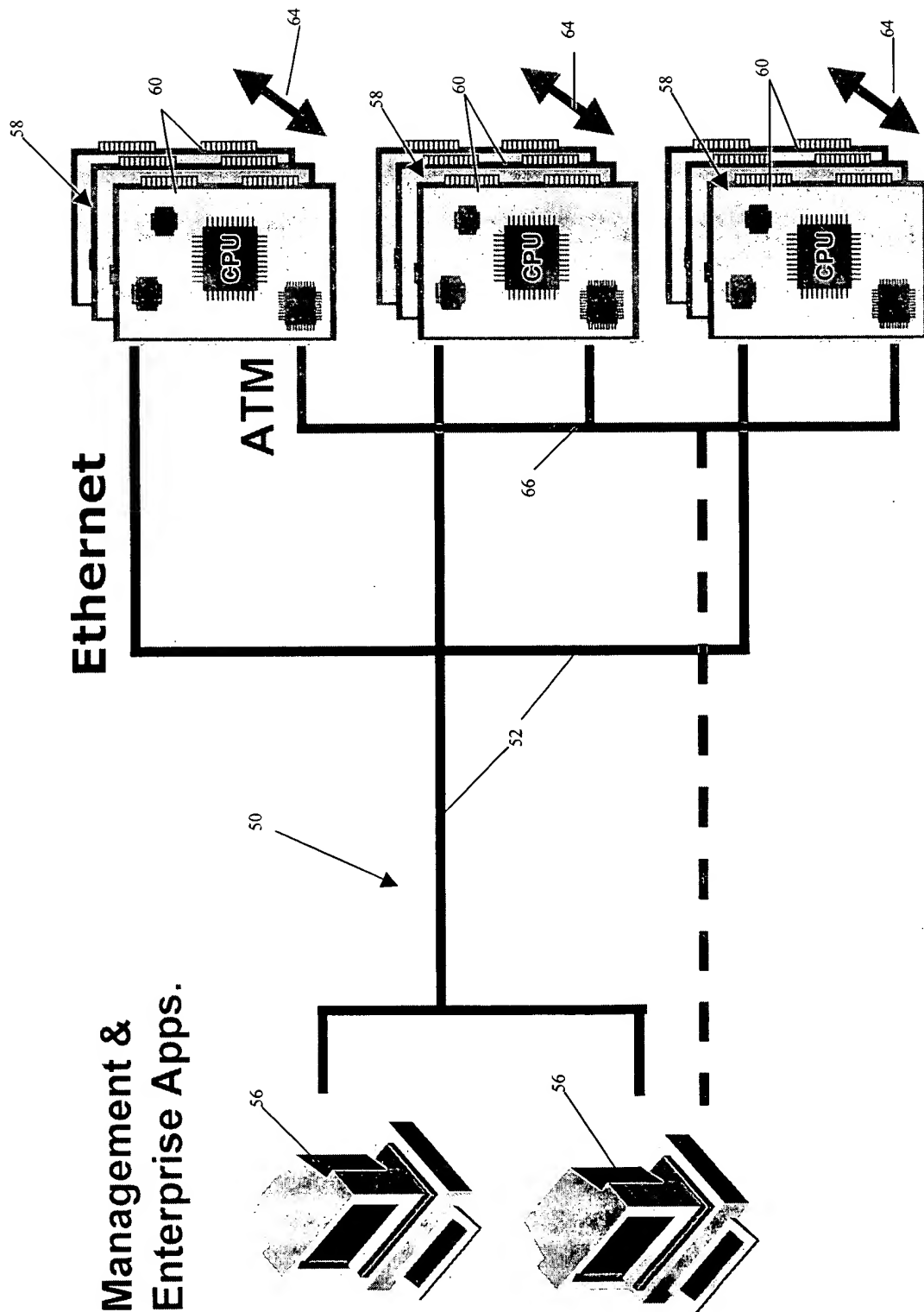


Fig. 5

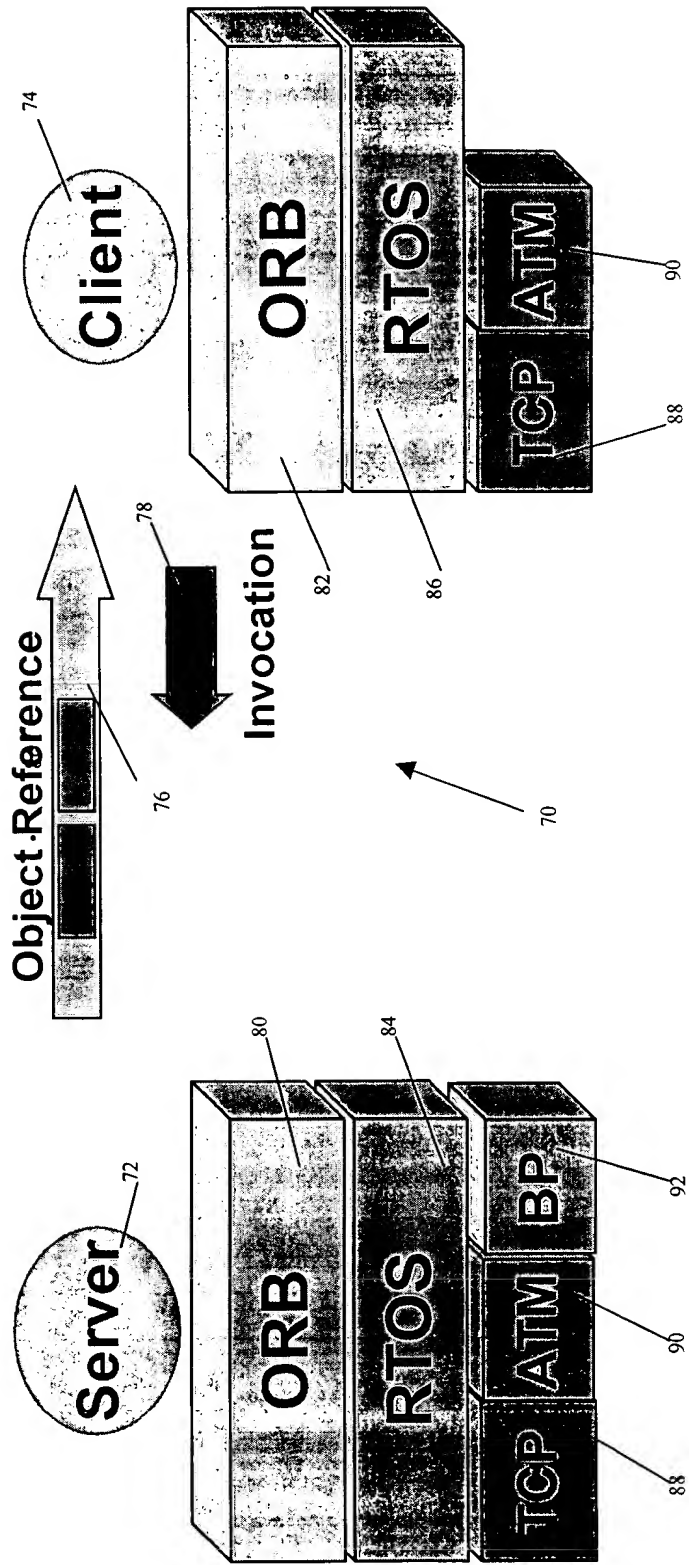


Fig. 6

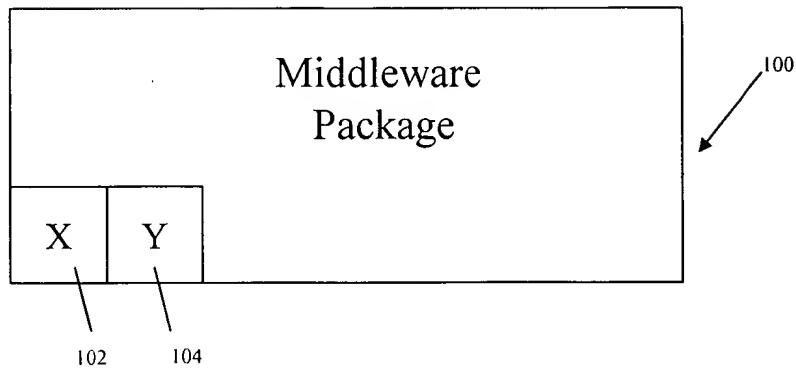


Fig. 7

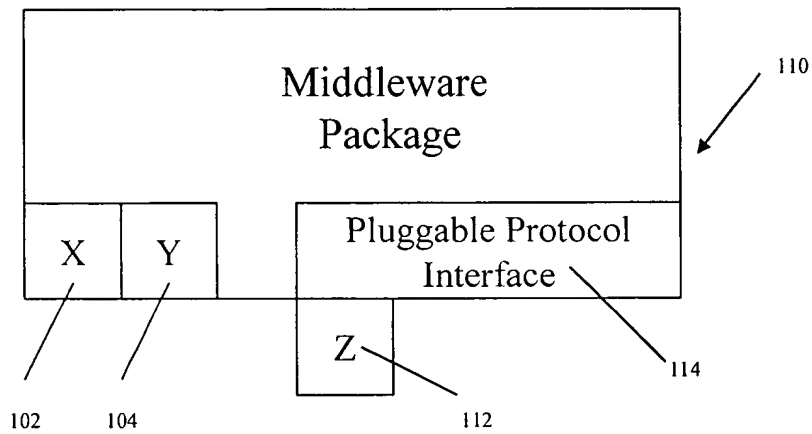


Fig. 8

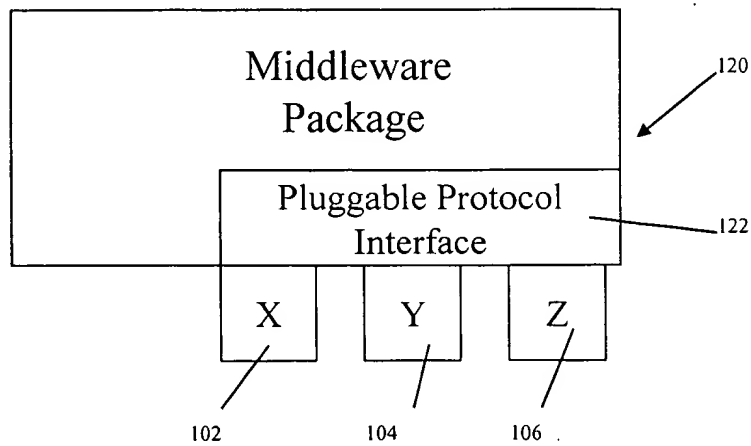


Fig. 9

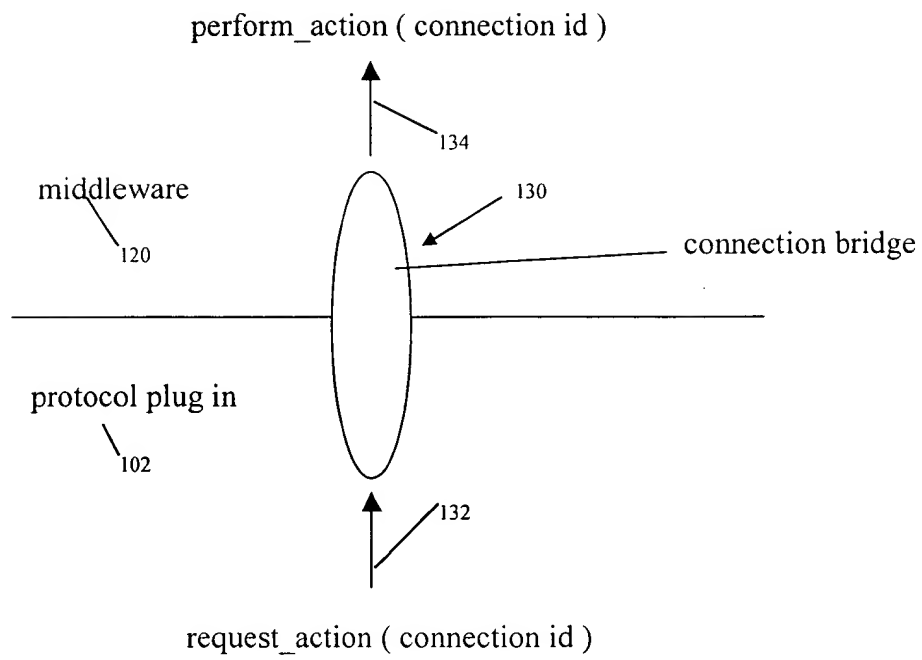


Fig. 10

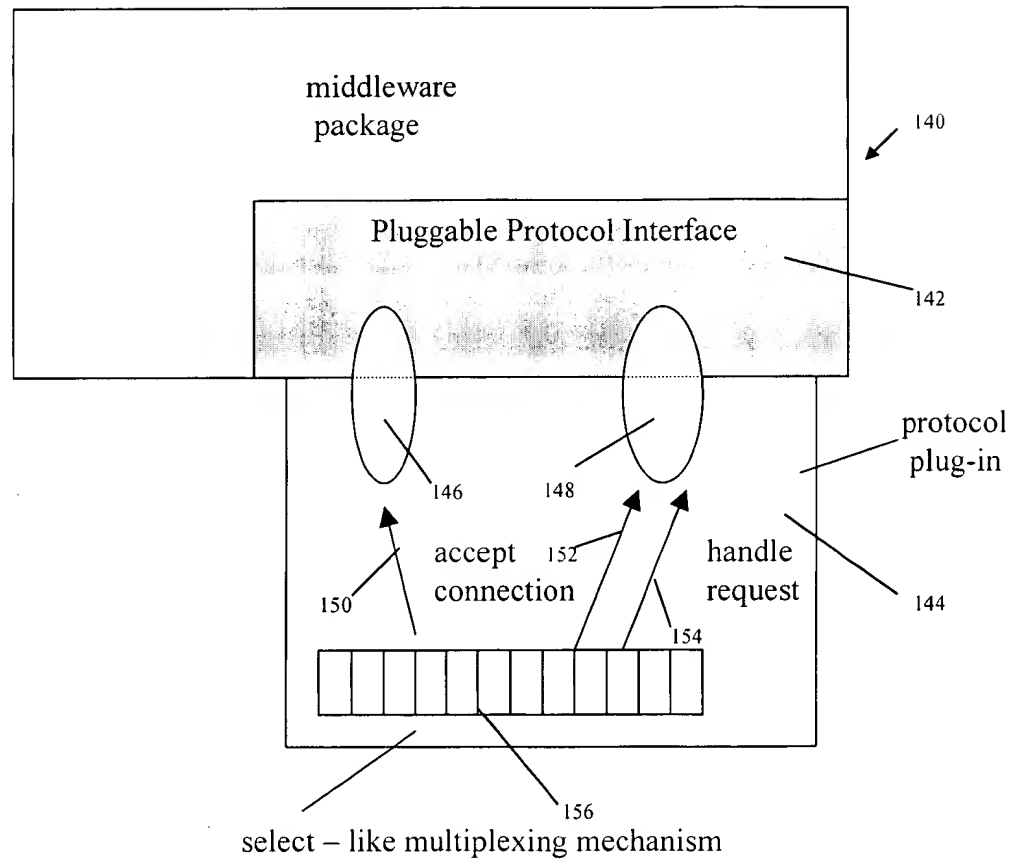




Fig. 11

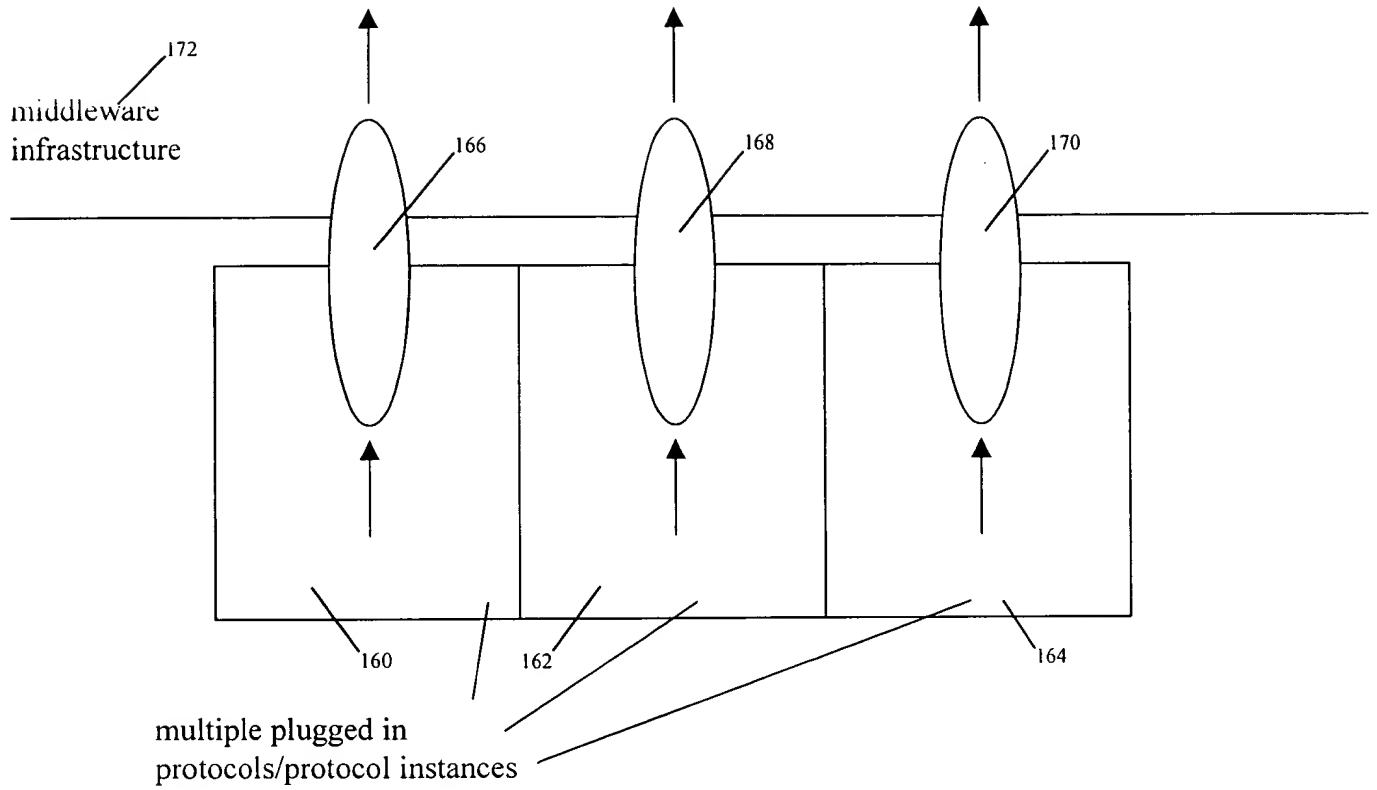


Fig. 12

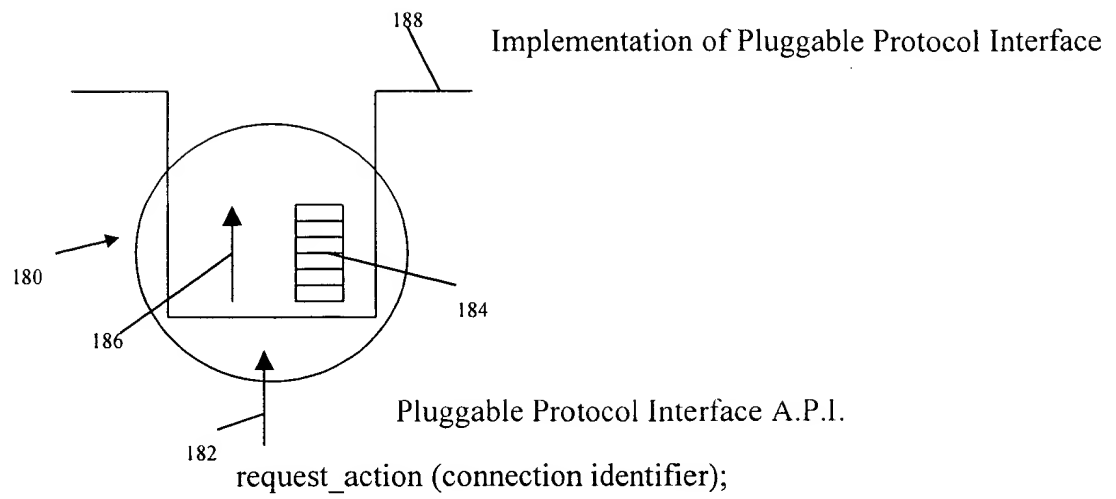


Fig. 13

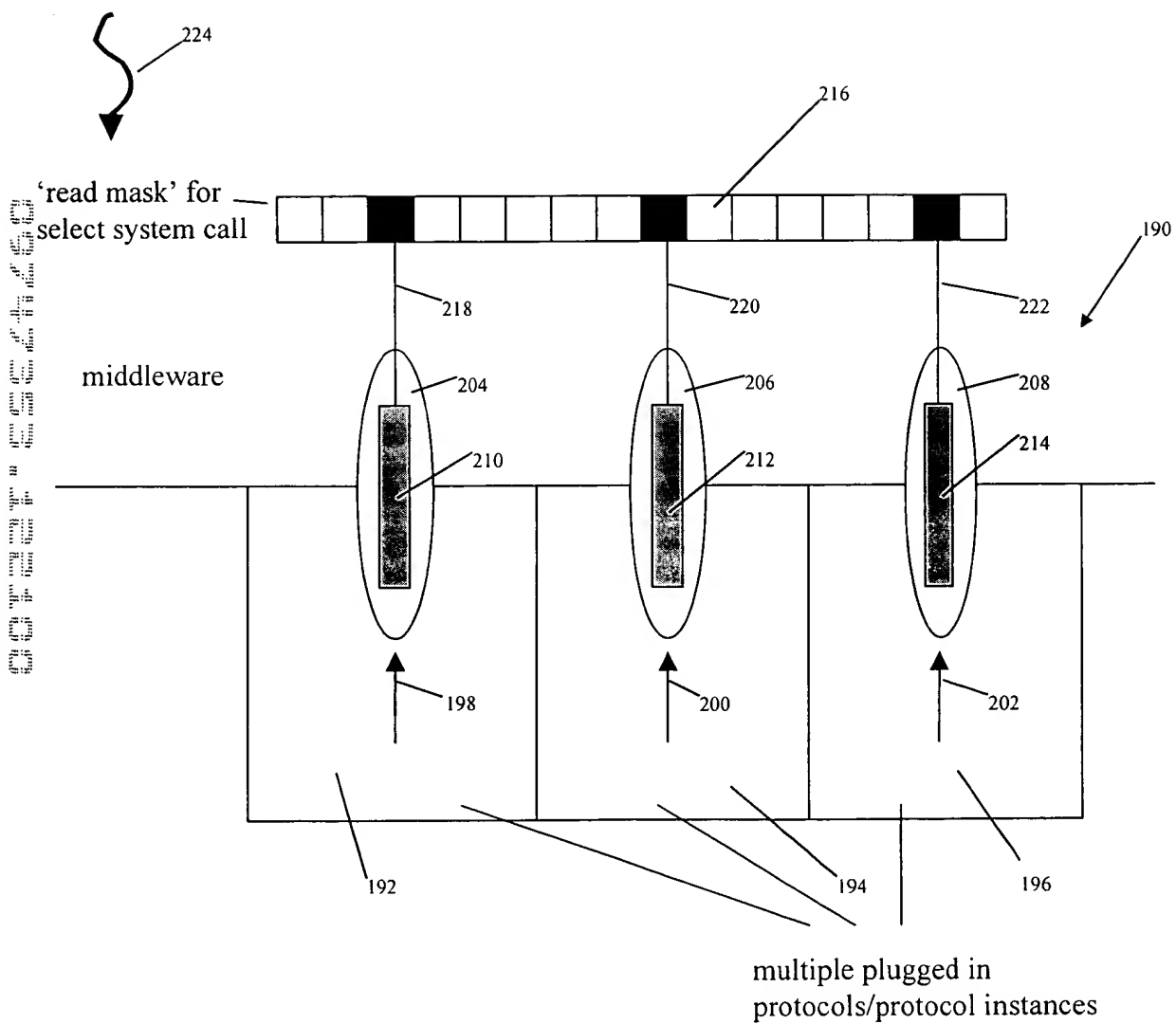


Fig. 14

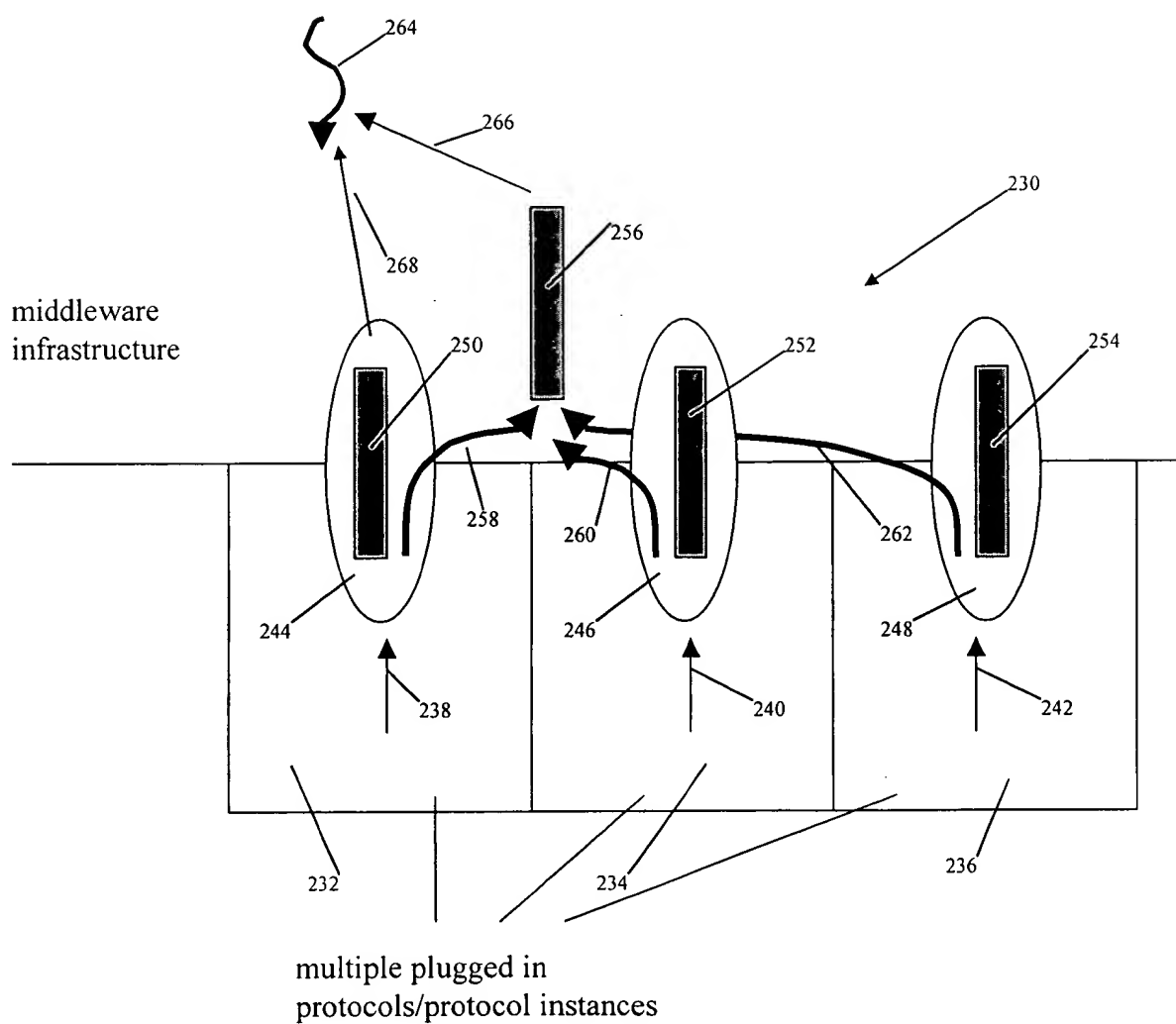


Fig. 15 A

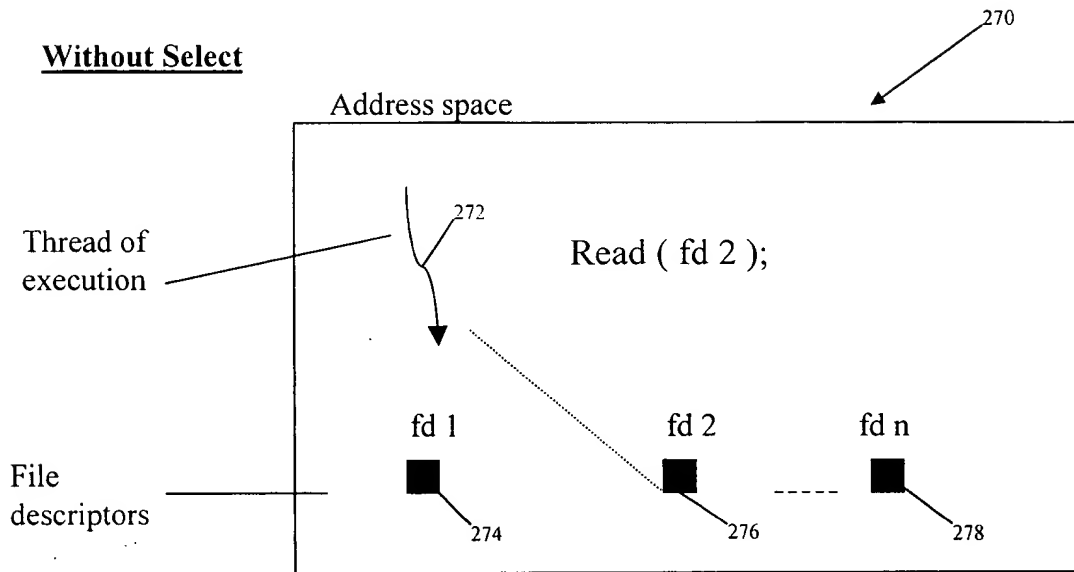


Fig. 15 B

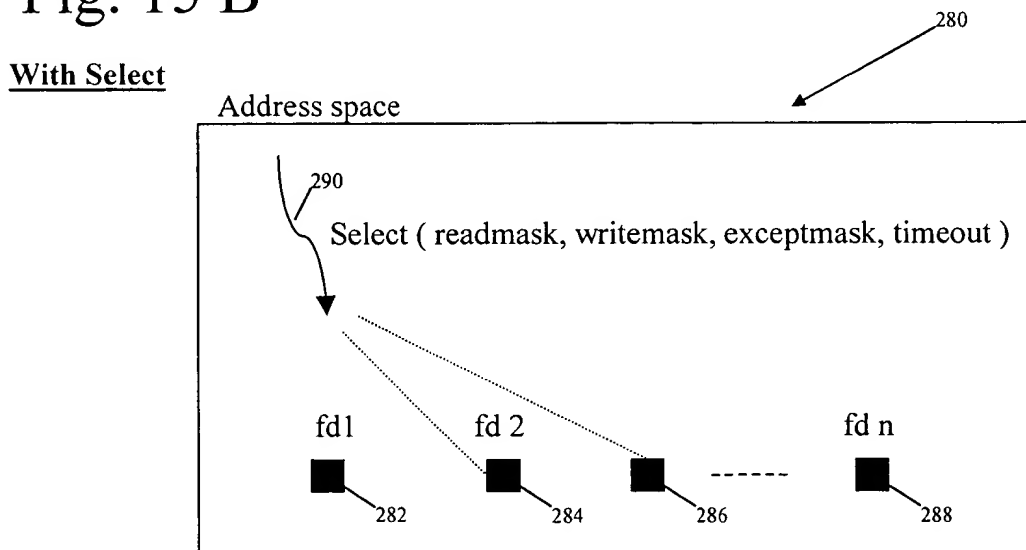


Fig. 16

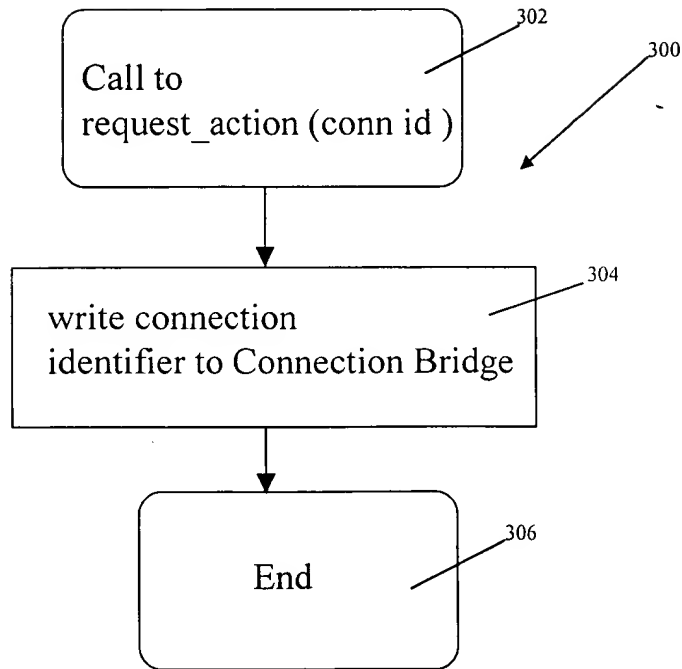


Fig. 17

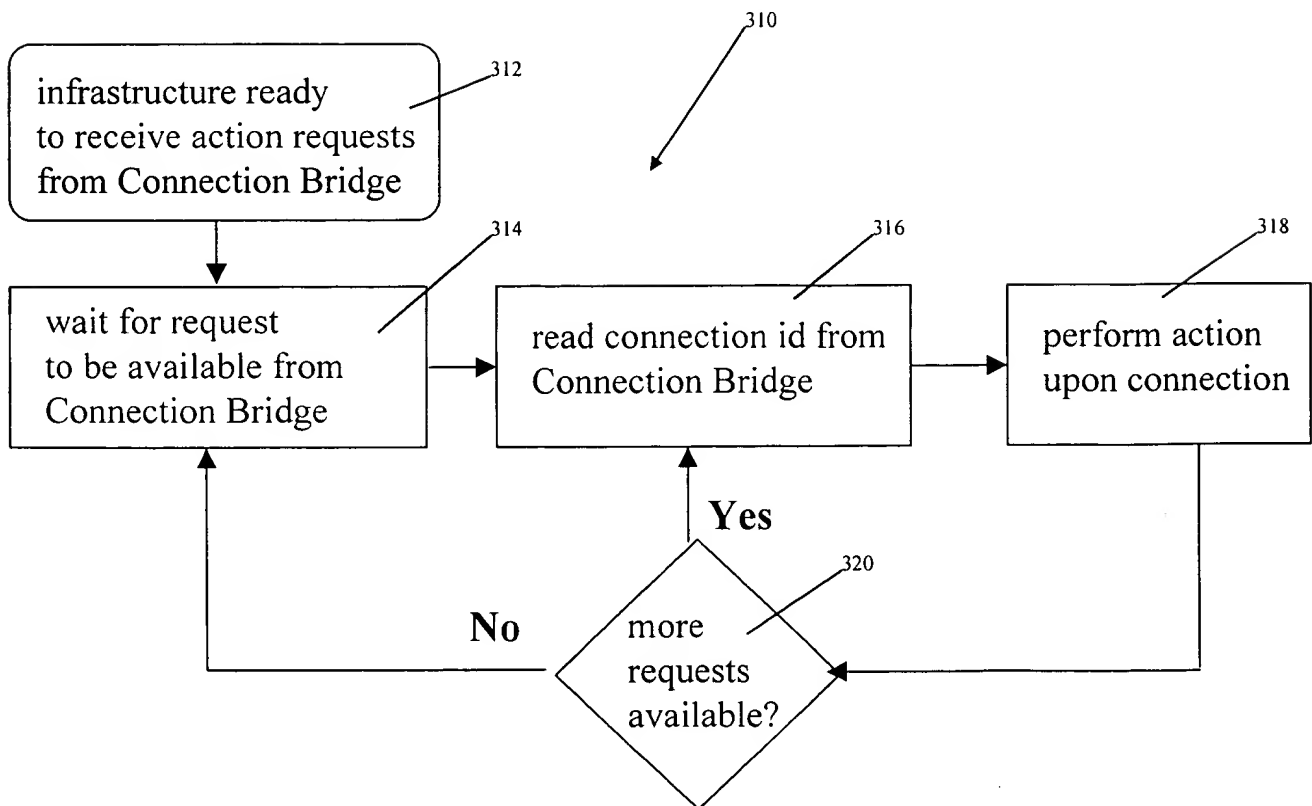


Fig. 18

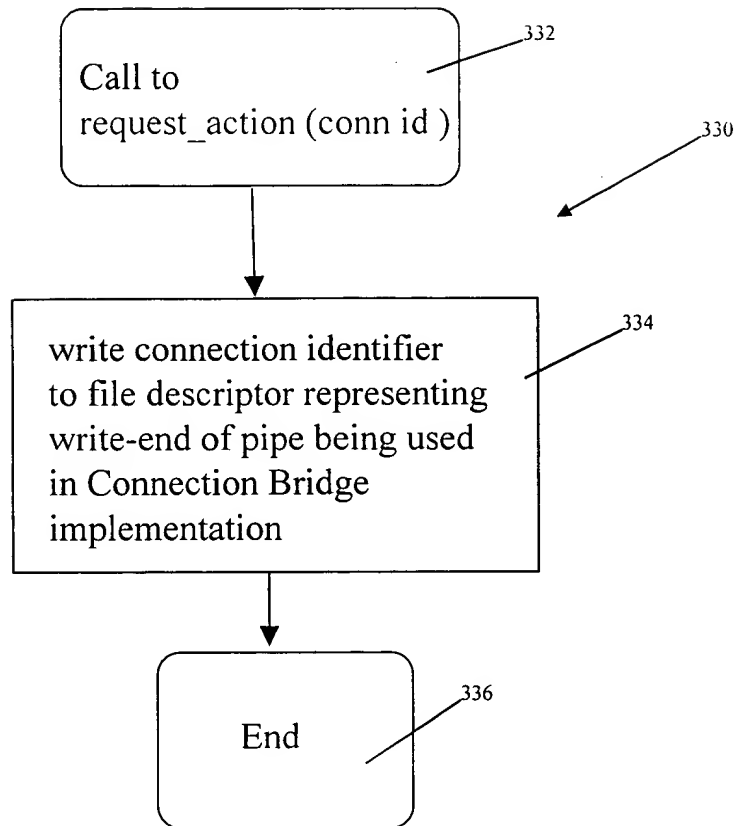


Fig. 19

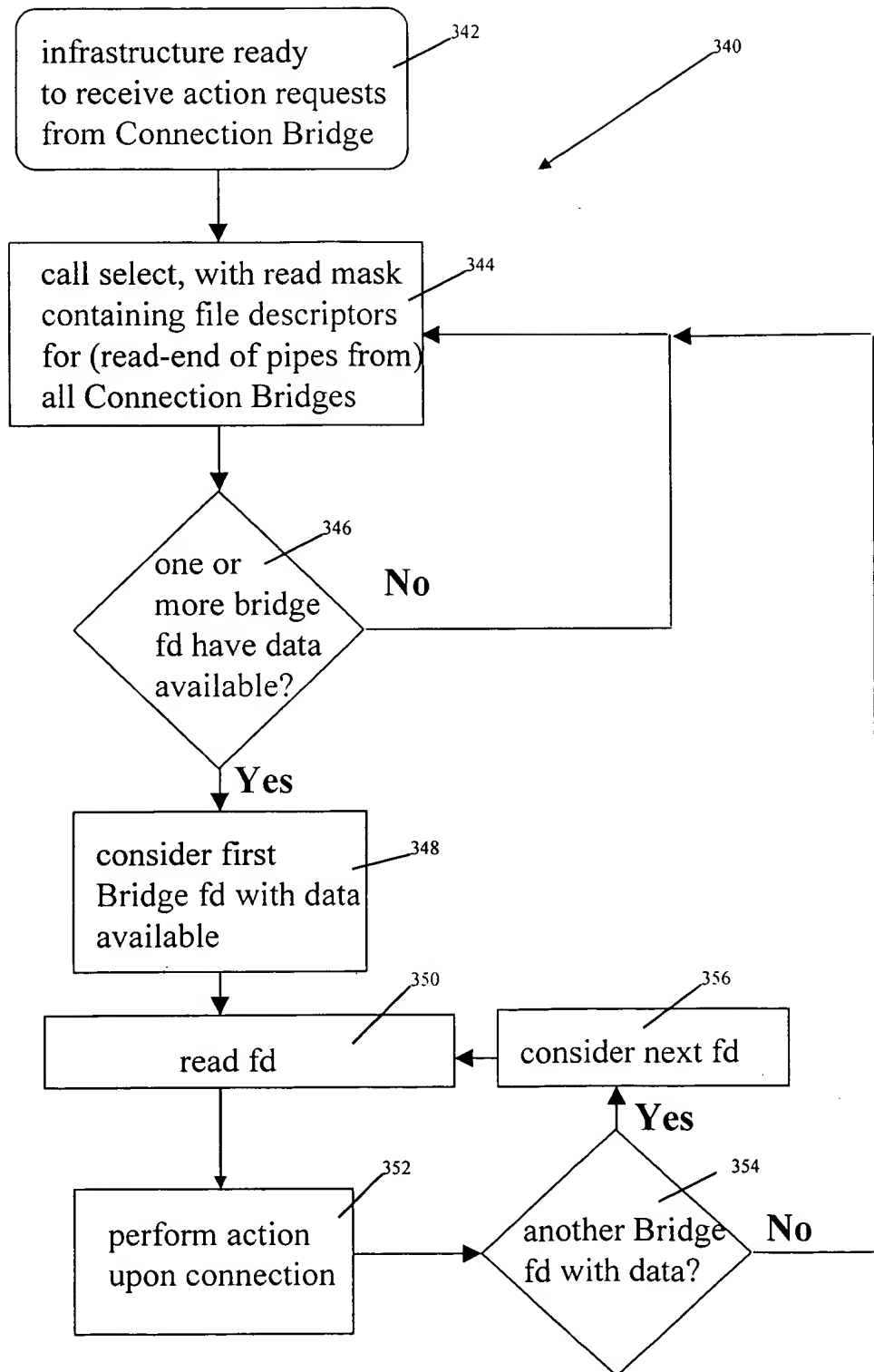




Fig. 20

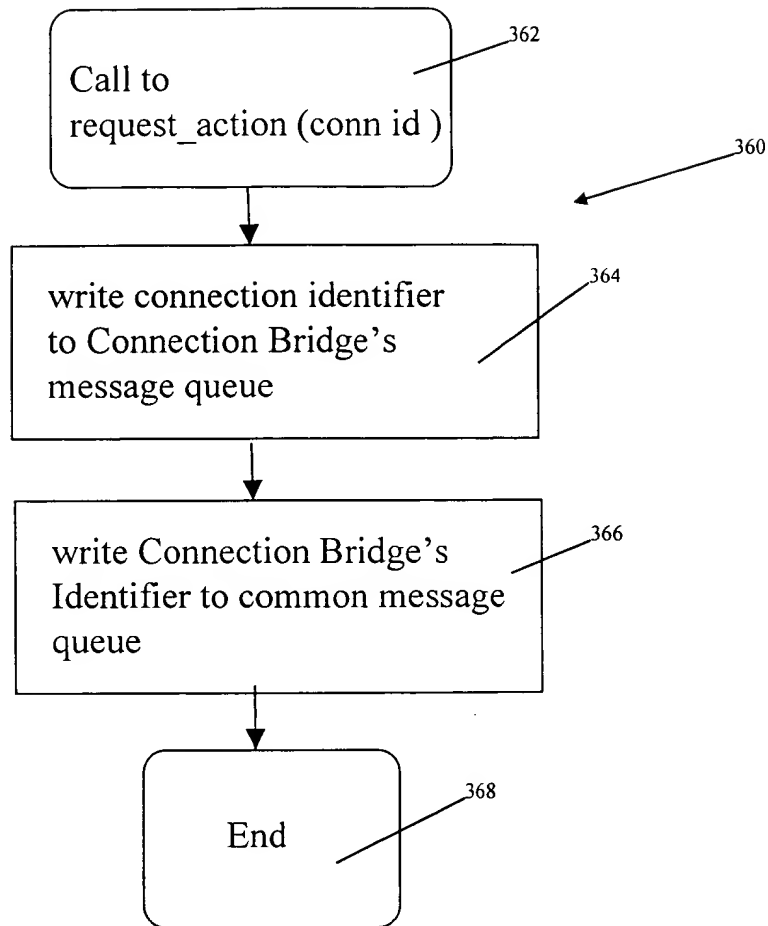


Fig. 21

